

Transducers

Category	Product View	SKU	Dimensions (millimeters)				Sound Quality Characteristics							Other Info.	Comments
			L	W	D	Weight	Rated Input	Peak Input	SPL 1W/1M	Freq.	Ω	No. of Magnets			
Green Diaphragm		0202M	31.5	29	6	8.6g	2W	4W	71dB	360 - 20kHz	4.25	4	Frames are thinner and magnets are slightly smaller than the black diaphragm version.	Clear high range speaker	
		0204M	82	40	7.8	41g	4W	8W	69dB	240 - 20kHz	4	8		Clear mid & high range speaker	
		0304N	107	66.5	8	93g	7.5W	15W	74dB	140 - 20kHz	4	12		Clear full range speaker	
		0212M	160	40	7.8	90g	7.5W	15W	76dB	150 - 20kHz	6	12			
Black Diaphragm		0202N	54	44	8	38g	3W	6W	72dB	170 - 20kHz	8	4	Magnets are slightly larger than the green diaphragm version.	Clear full range speaker	
		0204N	85	46	9.2	55g	5W	10W	74dB	170 - 20kHz	4	8			
		0206N	108	42	8.4	90g	7W	14W	76dB	170 - 20kHz	6	12			
Hybrid Speaker		E0104N	149	44	7.5	65g	10W	20W	79dB	Depends on mounting materials	8	7	Combo Exciter and Planar	FPS' the most unique speaker.	
		0105HY	150	30	10.2	75g	10W	20W	76dB	Depends on mounting materials	8	5			
Slim Line		WP0103	170	20	25	73g	10W	20W	80dB	230 - 15kHz	8	3	Mono	3-cone speaker line array, powerful full range speaker	
Enclosed Diaphragm		709											Coming Soon	Clear full range speaker	
		1010M (full range)	160	160	15	561g	25W	50W	80dB	130 - 13kHz	8	92	Push-pull planar magnets (magnets are placed at both sides of the diaphragm).	Clear full range speaker	
		1010M (voice range)	160	160	15	561g	25W	50W	85dB	200 - 13kHz	8	92			
		1030M	364.4	164.4	14.2	940g	75W	150W	76dB	90 - 10kHz	8	310			
		2030M	364.4	264.4	14.2	2200g	125W	250W	83dB	90 - 10kHz	6	620			